# BENTON HARBOR FRUIT MARKET PO BOX 148

BENTON HARBOR MICHIGAN

## 1971 ANNUAL SUMMARY

### PREPARED BY

FEDERAL-STATE MARKET NEWS SERVICE Fruit and Vegetable Division

U.S.DEPT. OF AGRICULTURE Consumer and Marketing Service

Michigan Department of Agriculture Marketing Division Cooperating

#### CROP CALENDER

	June		Strawberries	June 30
	June	20	Sweet Cherries	July 20
	June	24	Gooseberries	July 15
	July	1	Red Raspberries	July 25
	July	4	-	July 20
	July	4	Sour Cherries	July 30
	July		Red Currants	July 25
	July		Dewberries	July 30
	July		Blueberries	Sept.12
	July		Snap Beans	Sept.10
	July	18		Sept.20
	July	20		Ang. 30
	July		Tomatoes	Oct. 20
	July		Potatoes	Oct. 30
	July		Peppers	Oct. 15
	Aug.		Cantaloupes	Oct. 5
	Aug.		Eggplant	Oct. 1
	Aug.	6		Sept.25
	Aug.		Pears	Oct. 30
!	Aug.		Plums	Sept.25
:	Aug.	20		Oct. 20
;	Aug.	25		Oct. 31
1	Sept.			Nov. 5
l	Sept.	15		Nov. 1
,	pebr.	10	Cauttitomer	

## BENTON HARBOR CASH MARKET FRUIT & VEGETABLE SUMMARY 1971 SEASON, JUNE 6 TO OCTOBER 31

206 Federal Bldg.
Telephones: 926-2323
and 926-6459

By Ace Gloe Benton Harbor, Michigan
December, 1971

The total value of all commodities sold over the Benton Harbor Cash Market during the 1971 Season amounted to \$5,446,610.18. This was 13% less than the 1970 figure of \$6,288,452.62 and 19% less than the ten-year average of \$6,752,685.00.

The growers loads moving acoss the Benton Harbor Cash Market in 1971 amounted to 40,713, 4% less than last year's 42,423 and 22% less than the ten-year average of 52,463. Movement in carlot equivalents was 2,040. This was 9% below last year's total

of 2,251 and 36% below the ten-year average of 3,188 carlot equivalents.

All though production was up for most of Southwest Michigan major fruit crops moved over the market, receipts continue to decline. Volume of movement for major commodities over the market in carlot equivalent: Strawberries 542, Apples 349, Peache 281, Tomatoes 238, Grapes 107, Plums 102, Cucumbers 73, Cantaloupe 69, and Pears 48. Only Apples, Plums, and Pears exceeded last year's volume moved over the Benton Harbor Cash Market.

STRAWBERRIES: The Crop Reporting Board of the Statistical Reporting Service, U.S. Department of Agriculture estimated the strawberry crop for the last Spring States at 161,000,000 lbs compared with 156,700,000 lbs last year, and for Michigan 24,600,000 lk compared with 25,400,000 lbs last year. This was a 2.7% increase in the total for the Late Spring States, but a 3.1% decrease for Michigan.

A total of 325,253 16-qt crate equivalents (including 8-qt flats) moved over the Benton Harbor Cash Market this season. This was 11% less than 1970 and 31.5% less than the ten-year average of 474,899. The average price paid this year was \$5.08 or 4% less

than last year, but only 1% more than the ten-year average.

Recorded movement direct to market, not passing over the Benton Harbor Cash Market was 134,952 16-qt crate equivalents, as compared to 102,324 16-qt crate equivalents last season. This was a 24% increase over last year.

Movement to processors in Southwest Michigan was 2,415,722 lbs, 21.25% less than 1970. Northwest Michigan processed 7,112,337 lbs for a 2.6% increase over last season. Total processed in Michigan was 9,528,059 lbs 4.75% less than last year.

The total market value of strawberries passing over the Benton Harbor Cash Market

was \$1,162,285.24, compared with \$1,928,768.00 last season.

Total value of Michigan strawberries amounted to \$3,372,330.84 as compared with

\$2,925,405.89 in 1970, and \$4,428,720.00 in 1969.

The breakdown for the 1971 season was: \$1,162,285.24 over the Benton Harbor Cash Market and using the same average price for strawberries moving direct to market, not over the Benton Harbor Cash Market was \$685,556.16 and for processing at an average price of 16¢ per pound was \$1,524,489.44.

APPLES: According to the Crop Reporting Service, Michigan's apple production was forecast 10 million lbs larger than 1970's crop. Movement of apples over the Benton Harbor Cash Market ranked second in volume and fourth in cash value. The total cash value of apples selling over the Market was \$569,894.40 up 4% from last year's \$546,557.44, but 12% less than the ten-year average of \$645,970.00. The movement in carlot equivalents was 349, 6% more than 1970's 328, but 11% less than the ten-year average of 394. The most common packages were open bushel and  $\frac{1}{2}$  bushel baskets unclassified grade.

PEACHES: Production of peaches in Michigan was forecast at 100 million lbs up 33% from last year. Peaches ranked third in volume and cash value. The cash value amounted to \$677,452.92, 14% less than 1970's 795,299.35 and 39% less than the tenyear average of \$1,111,359.00. The volume over the market was 281 carlot equivalents, 6% less than last year's 299 carlet equivalents, and 56% below the tenyear average of 643.

TOMATOES: The volume over the Benton Harbor Cash Market was 64 carlot equivalents less than last year but the cash value was up more than 100,000 dollars. Tomatoes ranked fourth in volume and second in cash value.

The total cash value was \$1,110,334 up 11% from 1970's 1,00. 378 and 8% above the ten-year average of \$1,023,028. Volume in carlot equivalent of 238 this year was 32% less than last year's 354 and 44% less than the ten-year average of 430.

The 8-qt carton was the most popular package comprising nearly one-half of

the total volume and over half of the total cash value.

GRAPES: Michigan's grape production was forecast at 68,000 tons as of Oct. 1st 1971, 6,000 tons more than last year. Grapes sold over the market ranked fifth in cash value and in volume. The total cash value was \$319,820, 11% less than last year! \$360,386, but 8% above the ten-year average of \$293,742. The total carlot equivalents over the market this year was 107 just 2% less than last year's 110, and 20% less than the ten-year average of 135.

PLUMS\_PRUNES: Production was forecast as of Oct. 1st, 1971 at 17,000 tons, 70% larger than the 1970 crop. According to the Crop Reporting Service this forecast did not include production not harvested because of low prices. Prunes & plums sold over the cash market, ranked sixth in cash value and in volume. The total cash value was \$218,098 about  $3\frac{1}{2}\%$  less than last year's 226,356, and 9% above the ten-year average of \$200,088. Movement of 102 carlot equivalents was 45% above 1970's 70 carlots and only 5% above the ten-year average of 97 carlot equivalents.

Volume, of all other commodities moving over the market was less than 100 car-

lot equivalents.

Tabulation of peach movement by bushel over the Benton Harbor Cash Market for 1971 and the preceeding ten-year average are listed below. This is given to indicate the movement as the carlot conversion figures were changed in 1960. From 1960 through 1965 conversion figures on peaches was 550 bushel per carlot. From 1966 through 1969 the conversion figure was 60 bushel and 900, 3/4 bushels per carlot. In 1970 & 1971 the conversion figure was 675 bushel, 900 3/4 bushels and 1350 1/2 bushels per carlot equivalent.

#### PEACHES

1971	189,787#
1970	201,738#
1969	289,077#
1968	87,163#
1967	208,550#
1966	142,200#
1965	571,380#
1964	533,354#
1963	582 <b>,</b> 595#
1962	254,009
1961	702,213
Ten-Year Average (1961-1970)	358,227

(#) Indicates 1/2 and 3/4 bushel converted to bushel

Data in the preceeding tabulations was compiled from price information taken from Market News Bulletins, issued from the Benton Harbor Fruit and Vegetable Market News Office. Truck shipments were reduced to carlot equivalents in accordance with "Table of Factors for use by Fruit and Vegetable Market News Office to Convert Truck Shipments and Receipts to Approximate Carlot Equivalents" dated effective January 1, 1971 conversion tables.

Package count, grower loads, and day buyer information was collected and furnished by the Benton Harbor Market Manager, Kenneth Slater.

Tables on the following pages show type of containers, number of packages, carlot equivalents, season's average price, and total cash returns.

	BENTON	HARBOR CASH MAR	KET FRUIT & VEGETA	ABLE SUMMARY 1971	. SEASON:	Page 5
		TRAL SUMMARY	OF MARKET VOLUME	, 1961 THROUGH 19	271	
	Growers Loa	Number Packa	ages Carlot Equi	v. Day buyers	Cash	urns
	Season Tota		ls Season Total			Totals
I961 -	66 <b>,</b> 250	3,332,603	4,247	3,64		80 <b>,</b> 130
1962	59 <b>,</b> 654	3,091,953	3,645	2,626		62,130
1963	59,994	3,218,179		2,769		23,545
1964	62,380	<b>3,</b> 479 <b>,</b> 599	4,322	2,908		91,634
1965	54,080	3,483,309		2,686		96,296
1966	47,881	2,807,329	2,614	1,926		27,780
1967	48,353	2,466,053		2,116		54,696
1968	<b>3</b> 8,839	2,291,732	1,943	1,664		81,699
1969	44,775	2,695,072	2,467	2,204		20,490
1970	42,423	2,428,213		2,367	6 <u>_</u> 2	88,452**
10-year						
Average	52,463	2,929,404	3,188	2,433	6 <b>,</b> 7	52,685
						46 610
1971	40,713	2,408,438	2,036	2,962	5,2	46,610
(**) Corr	rected					
Figu	res in the	following tabula	ations are compli	ed from data asse	embled from pa	st seasonal
summary r	records of t	he Benton Harbor	r Cash Market on	important commodi	ities. Averag	e prices
are on a	weighted ba	sis. except the	10-year average	- simple average	•	
	Carlot Equi	v. Season	Cash Returns :	Carlot Equiv.	Season Ce	sh Returns
Season	Season Tota	ls Average	Season Totals :	Season Totals	AverageSe	ason Totals
	APPLES	(Bushel Baskets	)	RED RASPBERRIES (	24-pt. crate	basis)
1961	537	\$1.81	\$7 <b>7</b> 6,8 <b>1</b> 3	<del></del>	~\$6.00 ~ ~ ~	\$355,158
1962	572	1.96	897,052	37	6.12	157 <b>,</b> 743
1963	452	2.34	846,843	<b>2</b> 8	8.28	163,091
1964	516	1.75	725,857	33	6.46	147,204
1965	421	1.79	602,170	33	6.88	160,138
				8	10.84	<b>57,</b> 576
1966	<b>36</b> 8	2.43	714,604			
1967	291	2.35	546,798	15	10.44	111,723
1968	171	2.76	376 <b>,</b> 49 <b>7</b>	10	9.88	66,378
196 <b>9</b>	281	1.90	59 <b>3 و</b> 426	8	9.98	58 <b>,</b> 353
1970	328	2.08	546,557**	10	11.20	85,456 <b>**</b>
IO-year	~					
average	394	2.12	645,978	27	8.61	136,282
				,		
1971	349	2.04	569,894	6	11.66	48,645
(**) Cori						
( ** ) 0011	rected					
-						
Season	CANTALOUP	og (his)	c	TRAWBERRIES_(16_c	n+ ama+aa \	
1951	141	2 <b>.</b> 3 <b>9</b>	\$2 <b>28 .162</b>	829	\$4.20 \$1	2,088,849
1962	136	2,46	234,110			
<b>1</b> .963.			2349110	88 <b>8</b>	4,25	
1954	176					2,318,935
	176 159	2.10	1258,736	911	4.65	2,318,935 2,542,187
1965	159	2.10 2.67	°258 ,736 296 ,645	<b>911</b> 930	4.65 4.85	2,318,935 2,542,187 2,706,877
1965 1966	159 141	2.10 2.67 2.31	'258,736 296,645 227,320	<b>911</b> 930 865	4.65 4.85 5.70	2,318,935 2,542,187 2,706,877 2,958,984
1966	159 141 106	2.10 2.67 2.31 3.23	'258,736 296,645 227,320 291,610	911 930 865 653	4.65 4.85 5.70 5.13	2,318,935 2,542,187 2,706,877 2,058,984 2,011,190
1966 1967	159 141 106 97	2.10 2.67 2.31 3.23 2.99	258,736 296,645 227,320 291,610 247,341	911 930 865 653 690	4.65 4.85 5.70 5.13 5.11	2,318,935 2,542,187 2,706,877 2,058,984 2,011,190 2,11,4,696
1966 1967 1968	159 141 106 97 90	2.10 2.67 2.31 3.23 2.99 3.04	258,736 296,645 227,320 291,610 247,341 231,979	911 930 865 653 690 726	4.65 4.85 5.70 5.13 5.11 5.57	2,318,935 2,542,187 2,706,877 2,958,984 2,011,190 2,114,696 2,397,532
1966 1967 1968 1969	159 141 106 97 90 58	2.10 2.67 2.31 3.23 2.99 3.04 3.25	258,736 296,645 227,320 291,610 247,341 231,979 159,939	911 930 865 653 690 726 811	4.65 4.85 5.70 5.13 5.11 5.57 5.77	2,318,935 2,542,187 2,706,877 2,958,984 2,911,190 2,114,696 2,397,532 2,807,397
1936 1967 1968 1969 1970	159 141 106 97 90	2.10 2.67 2.31 3.23 2.99 3.04	258,736 296,645 227,320 291,610 247,341 231,979	911 930 865 653 690 726	4.65 4.85 5.70 5.13 5.11 5.57 5.77	2,318,935 2,542,187 2,706,877 2,958,984 2,011,190 2,114,696 2,397,532
1966 1967 1968 1969 1970 10-year	159 141 106 97 90 58	2.10 2.67 2.31 3.23 2.99 3.04 3.25	258,736 296,645 227,320 291,610 247,341 231,979 159,939	911 930 865 653 690 726 811	4.65 4.85 5.70 5.13 5.11 5.57 5.77 5.77	2,318,935 2,542,187 2,706,877 2,958,984 2,911,190 2,114,696 2,397,532 2,807,397
1966 1967 1968 1969 1970 10-year	159 141 106 97 90 58	2.10 2.67 2.31 3.23 2.99 3.04 3.25 2.97	258,736 296,645 227,320 291,610 247,341 231,979 159,939 192,631	911 930 865 653 690 726 811	4.65 4.85 5.70 5.13 5.11 5.57 5.77 5.77	2,318,935 2,542,187 2,706,877 2,258,984 2,011,190 2,134,696 2,397,532 2,807,397 1,928,768
1936 1967 1968 1969 1970	159 141 106 97 90 58	2.10 2.67 2.31 3.23 2.99 3.04 3.25	258,736 296,645 227,320 291,610 247,341 231,979 159,939	911 930 865 653 690 726 811	4.65 4.85 5.70 5.13 5.11 5.57 5.77 5.77	2,318,935 2,542,187 2,706,877 2,958,984 2,911,190 2,114,696 2,397,532 2,807,397
1966 1967 1968 1969 1970 10-year	159 141 106 97 90 58 - 76 - 118	2.10 2.67 2.31 3.23 2.99 3.04 3.25 2.97	258,736 296,645 227,320 291,610 247,341 231,979 159,939 192,631	911 930 865 653 690 726 811 	4.65 4.85 5.70 5.13 5.11 5.57 5.77 5.26	2,318,935 2,542,187 2,706,877 2,258,984 2,011,190 2,134,696 2,397,532 2,807,397 1,928,768
1966 1967 1968 1969 1970 10-year	159 141 106 97 90 58	2.10 2.67 2.31 3.23 2.99 3.04 3.25 2.97	258,736 296,645 227,320 291,610 247,341 231,979 159,939 192,631	911 930 865 653 690 726 811	4.65 4.85 5.70 5.13 5.11 5.57 5.77 5.26	2,318,935 2,542,187 2,706,877 2,258,984 2,011,190 2,134,696 2,397,532 2,807,397 1,928,768
1966 1967 1968 1969 1970 10-year	159 141 106 97 90 58 - 76 - 118	2.10 2.67 2.31 3.23 2.99 3.04 3.25 2.97 2.73	258,736 296,645 227,320 291,610 247,341 231,979 159,939 192,631	911 930 865 653 690 726 811 	4.65 4.85 5.70 5.13 5.11 5.57 5.77 -5.26 5.08	2,318,935 2,542,187 2,706,877 2,558,984 2,011,190 2,134,696 2,397,532 2,807,397 1,928,768
1966 1967 1968 1969 1970 10-year	159 141 106 97 90 58 76 118	2.10 2.67 2.31 3.23 2.99 3.04 3.25 2.97 2.73	258,736 296,645 227,320 291,610 247,341 231,979 159,939 192,631	911 930 865 653 690 726 811 	4.65 4.85 5.70 5.13 5.11 5.57 5.77 5.26	2,318,935 2,542,187 2,706,877 2,558,984 2,011,190 2,134,696 2,397,532 2,807,397 1,928,768
1966 1967 1968 1969 1970 10-year Average	159 141 106 97 90 58 76 118 69	2.10 2.67 2.31 3.23 2.99 3.04 3.25 2.97 2.73 3.37	258,736 296,645 227,320 291,610 247,341 231,979 159,939 192,631 226,847 196,743	911 930 865 653 690 726 811 	4.65 4.85 5.70 5.13 5.11 5.57 5.77 -5.26 5.08	2,318,935 2,542,187 2,706,877 2,558,984 2,611,190 2,134,696 2,397,532 2,807,397 1,928,768
1966 1967 1968 1969 1970 10-year Average 1971 Season 1961	159 141 106 97 90 58 76 118 69 CUCUMBERS 71 \$2	2.10 2.67 2.31 3.23 2.99 3.04 3.25 2.97 2.73 3.37 5.(bu) (12-qts)	258,736 296,645 227,320 291,610 247,341 231,979 159,939 192,631 236,847 196,743 BLAC \$103,254	911 930 865 653 690 726 811 	4.65 4.85 5.70 5.13 5.11 5.57 5.77 5.26 5.08 24-pt crt bas: \$6.50	2,318,935 2,542,187 2,706,877 2,558,984 2,011,190 2,134,696 2,397,532 2,807,397 1,924,768 2,387,541 1,652,285 1,652,285
1966 1967 1968 1969 1970 10-year Average 1971 Season 1961 1962	159 141 106 97 90 58 76 118 69 CUCUMBERS 71 \$2 65	2.10 2.67 2.31 3.23 2.99 3.04 3.25 2.97 2.73 3.37 3.37 3.37	258,736 296,645 227,320 291,610 247,341 231,979 159,939 192,631 236,847 196,743 BLAC \$103,254 118,728	911 930 865 653 690 726 811 	4.65 4.85 5.70 5.13 5.11 5.57 5.77 -5.26 5.08 24-pt crt bas: \$6.50 6.56	2,318,935 2,542,187 2,506,877 2,558,984 2,611,190 2,134,696 2,397,532 2,807,397 1,928,768 2,387,541 1,652,285 1,652,285 1,80 \$246,239 87,379
1966 1967 1968 1969 1970 10-year Average 1971 Season 1961 1962 1963	159 141 106 97 90 58 76 118	2.10 2.67 2.31 3.23 2.99 3.04 3.25 2.97 2.73 3.37 3.37 (bu) (12-qts) 2.34 2.98 \$1.01 2.45 1.00	258,736 296,645 227,320 291,610 247,341 231,979 159,939 192,631 226,847 196,743 BLAC \$103,254 118,728 107,155	911 930 865 653 690 726 811 	4.65 4.85 5.70 5.13 5.11 5.57 5.77 -5.26 5.08 24-pt crt bas: \$6.50 6.56 8.00	2,318,935 2,542,187 2,706,877 2,538,984 2,011,190 2,134,696 2,397,532 2,807,397 1,928,768 2,387,541 1,652,285 1,652,285 87,379 53,456
1966 1967 1968 1969 1970 10-year Average 1971 Season 1961 1962 1963 1964	159 141 106 97 90 58 76 118	2.10 2.67 2.31 3.23 2.99 3.04 3.25 2.97  2.73  3.37  3.37  5.(bu) (12-qts) 2.34 2.98 \$1.01 2.45 1.00 2.75 1.29	258,736 296,645 227,320 291,610 247,341 231,979 159,939 192,631 226,847 196,743 BLAC \$103,254 118,728 107,155 111,495	911 930 865 653 690 726 811 611 791 791 542 CK RASPBERRIES (3 54 19 10 17	4.65 4.85 5.70 5.13 5.11 5.57 5.77 -5.26 5.08 24-pt crt bas: \$6.50 6.56 8.00 6.04	2,318,935 2,542,187 2,706,877 2,538,984 2,11,190 2,134,696 2,397,532 2,807,387 1,928,768 2,387,541 1,652,285 18) \$246,239 87,379 53,456 73,970
1966 1967 1968 1969 1970 10-year Average 1971 Season 1961 1962 1963 1964 1965	159 141 106 97 90 58 76	2.10 2.67 2.31 3.23 2.99 3.04 3.25 2.97 2.73 3.37 3.37 3.37 3.37 3.37 3.37 3.37 3.37 3.37 3.37 3.39 3.31	258,736 296,645 227,320 291,610 247,341 231,979 159,939 192,631 236,847 196,743  BLAC \$103,254 118,728 107,155 111,495 154,610	911 930 865 653 690 726 811 611 791 791 542 CK RASPBERRIES (3 54 19 10 17 17	4.65 4.85 5.70 5.13 5.11 5.57 5.77 -5.26 5.05 24-pt crt bas: \$6.50 6.56 8.00 6.04 6.64	2,318,935 2,542,187 2,706,877 2,538,984 2,011,190 2,134,696 2,397,532 2,807,387 1,928,768 2,387,541 1,652,285 18) \$246,239 87,379 53,456 73,970 78,792
1966 1967 1968 1969 1970 10-year Average 1971 Season 1961 1962 1963 1964 1965 1966	159 141 106 97 90 58 76 118	2.10 2.67 2.31 3.23 2.99 3.04 3.25 2.97 2.73 3.37 3.37 3.37 3.37 3.37 3.34 2.98 \$1.01 2.45 1.00 2.75 1.29 3.18 1.34 3.26 1.36	258,736 296,645 227,320 291,610 247,341 231,979 159,939 192,631 236,847 196,743 #MAC \$103,254 118,728 107,155 111,495 154,610 143,868	911 930 865 653 690 726 811 — 611 — — — — — — — — — — — — — — — — —	4.65 4.85 5.70 5.13 5.11 5.57 5.77 -5.26 -5.08 24-pt crt bas: \$6.50 6.56 8.00 6.04 6.64 5.62	2,318,935 2,542,187 2,706,877 2,538,984 2,C11,190 2,134,696 2,397,532 2,807,397 1,928,768 2,387,541 1,652,285 1s) \$246,239 87,379 53,456 73,970 78,792 67,173
1966 1967 1968 1969 1970 10-year Average 1971 Season 1961 1962 1963 1964 1965 1966 1966	159 141 106 97 90 58 76 118 69 CITCLIMBERS 71 65 71 65 78 69 55	2.10 2.67 2.31 3.23 2.99 3.04 3.25 2.97 2.73 3.37 3.37 3.42 2.98 \$1.01 2.45 1.00 2.75 1.29 3.18 1.34 3.26 1.36 3.59 1.42	258,736 296,645 227,320 291,610 247,341 231,979 159,939 192,631 226,847 196,743 #LAC \$103,254 118,728 107,155 111,495 154,610 143,868 127,352	911 930 865 653 690 726 811 — 611 — — — — — — — — — — — — — — — — —	4.65 4.85 5.70 5.13 5.11 5.57 5.77 5.26 5.08 24-pt crt bas: \$6.50 6.56 8.00 6.04 6.64 5.62 7.92	2,318,935 2,542,187 2,706,877 2,538,984 2,011,190 2,14,696 2,397,532 2,807,387 1,928,768 2,387,541 1,652,285 1s) \$246,239 87,379 53,456 73,870 78,792 67,173 104,833
1966 1967 1968 1969 1970 10-year Average 1971 Season 1961 1962 1963 1964 1965 1966 1967 1968	159 141 106 97 90 58 76 118 69 CUCUMBERS 71 65 71 65 78 69 555 72	2.10 2.67 2.31 3.23 2.99 3.04 3.25 2.97 2.73 3.37 3.37 3.37 3.37 3.34 2.98 \$1.01 2.45 1.00 2.75 1.29 3.18 1.34 3.26 1.36 3.59 1.42 3.81 1.30	258,736 296,645 227,320 291,610 247,341 231,979 159,939 192,631 236,847  196,743  BLAC \$103,254 118,728 107,155 111,495 154,610 143,868 127,352 175,444	911 930 865 653 690 726 811 — 611 — 791 — 542 — 54 19 10 17 17 17 19 4	4.65 4.85 5.70 5.13 5.11 5.57 5.77 5.26 5.05 5.08 24-pt crt bas: \$6.50 6.56 8.00 6.04 6.64 5.62 7.92 10.50	2,318,935 2,542,187 2,706,877 2,558,984 2,611,190 2,134,696 2,397,532 2,867,397 1,928,768 2,387,541 2,387,541 2,387,541 1,652,285 1s) \$246,239 87,379 53,456 73,870 78,792 67,173 104,833 26,843
1966 1967 1968 1969 1970 10-year Average 1971 Season 1961 1962 1963 1964 1965 1966 1966 1967 1968	159 141 106 57 90 58 76 118 69 CUCUMBERS 71 65 71 65 78 69 555 72 65	2.10 2.67 2.31 3.23 2.99 3.04 3.25 2.97 2.73 3.37 3.37 3.37 3.37 3.37 3.37 3.37 3.34 2.98 \$1.01 2.34 2.98 \$1.01 2.75 1.29 3.18 1.30 3.26 1.36 3.59 1.42 3.81 1.30 4.48 1.61	258,736 296,645 227,320 291,610 247,341 231,979 159,939 192,631 236,847  196,743  BLAC \$103,254 118,728 107,155 111,495 154,610 143,868 127,352 175,444 187,697	911 930 865 653 690 726 811 — 611 — 791 — 542 — 54 19 10 17 17 17 19 4 2	4.65 4.85 5.70 5.13 5.11 5.57 5.77 5.26 5.08 24-pt crt bas: \$6.50 6.56 8.00 6.04 6.64 5.62 7.92 10.50 10.94	2,318,935 2,542,187 2,706,877 2,558,984 2,611,190 2,134,696 2,397,532 2,807,397 1,928,768 2,387,541 2,387,541 2,387,541 1,652,285 18) \$246,239 87,379 53,456 73,970 78,792 67,173 104,833 26,843 14,317
1966 1967 1968 1969 1970 10-year Average 1971 Season 1961 1962 1963 1964 1965 1966 1967 1968	159 141 106 57 90 58 76 118 69 CUCUMBERS 71 65 71 65 78 69 555 72 65	2.10 2.67 2.31 3.23 2.99 3.04 3.25 2.97 2.73 3.37 3.37 3.37 3.37 3.34 2.98 \$1.01 2.45 1.00 2.75 1.29 3.18 1.34 3.26 1.36 3.59 1.42 3.81 1.30	258,736 296,645 227,320 291,610 247,341 231,979 159,939 192,631 236,847  196,743  BLAC \$103,254 118,728 107,155 111,495 154,610 143,868 127,352 175,444	911 930 865 653 690 726 811 — 611 — 791 — 542 — 54 19 10 17 17 17 19 4	4.65 4.85 5.70 5.13 5.11 5.57 5.77 5.26 5.05 5.08 24-pt crt bas: \$6.50 6.56 8.00 6.04 6.64 5.62 7.92 10.50	2,318,935 2,542,187 2,706,877 2,558,984 2,611,190 2,134,696 2,397,532 2,867,397 1,928,768 2,387,541 2,387,541 2,387,541 1,652,285 1s) \$246,239 87,379 53,456 73,870 78,792 67,173 104,833 26,843
1966 1967 1968 1969 1970 10-year Average 1971 Season 1961 1962 1963 1964 1965 1966 1967 1968 1969 1970	159 141 106 57 90 58 76 118 69 CUCUMBERS 71 65 71 65 78 69 555 72 65	2.10 2.67 2.31 3.23 2.99 3.04 3.25 2.97 2.73 3.37 3.37 3.37 3.37 3.37 3.37 3.37 3.34 2.98 \$1.01 2.34 2.98 \$1.01 2.75 1.29 3.18 1.30 3.26 1.36 3.59 1.42 3.81 1.30 4.48 1.61	258,736 296,645 227,320 291,610 247,341 231,979 159,939 192,631 236,847  196,743  BLAC \$103,254 118,728 107,155 111,495 154,610 143,868 127,352 175,444 187,697	911 930 865 653 690 726 811 — 611 — 791 — 542 — 54 19 10 17 17 17 19 4 2	4.65 4.85 5.70 5.13 5.11 5.57 5.77 5.26 5.08 24-pt crt bas: \$6.50 6.56 8.00 6.04 6.64 5.62 7.92 10.50 10.94	2,318,935 2,542,187 2,706,877 2,558,984 2,611,190 2,134,696 2,397,532 2,807,397 1,928,768 2,387,541 2,387,541 2,387,541 1,652,285 18) \$246,239 87,379 53,456 73,970 78,792 67,173 104,833 26,843 14,317
1966 1967 1968 1969 1970 10-year 1971 Season 1961 1962 1963 1964 1965 1966 1967 1968 1969 1970	159 141 106 97 90 58 76 118 69 CITCLIMBERS 71 65 71 65 78 69 555 72 65 85	2.10 2.67 2.31 3.23 2.99 3.04 3.25 2.97 2.73  3.37  3.37  3.37  3.42 2.98 \$1.01 2.45 1.00 2.75 1.29 3.18 1.34 3.26 1.36 3.59 1.42 3.81 1.30 4.48 1.61 2.90 1.59	258,736 296,645 227,320 291,610 247,341 231,979 159,939 192,631 236,847  196,743  BLAC \$103,254 118,728 107,155 111,495 154,610 143,868 127,352 175,444 187,697 167,518	911 930 865 653 690 726 811 611 791 	4.65 4.85 5.70 5.13 5.11 5.57 5.77 5.26 5.05 24-pt crt bas: \$6.50 6.56 8.00 6.04 6.64 5.62 7.92 10.50 10.94 8.58	2,318,935 2,542,187 2,706,877 2,538,984 2,611,190 2,134,696 2,397,532 2,867,397 1,928,768 2,387,541 1,652,285 1s) \$246,239 87,379 53,456 73,870 78,792 67,173 104,833 26,843 14,317 39,339
1966 1967 1968 1969 1970 10-year Average 1971 Season 1961 1962 1963 1964 1965 1966 1967 1968 1969 1970	159 141 106 97 90 58 76 118 69 CITCLIMBERS 71 65 71 65 78 69 555 72 65 85	2.10 2.67 2.31 3.23 2.99 3.04 3.25 2.97 2.73 3.37 3.37 3.37 3.37 3.37 3.37 3.37 3.34 2.98 \$1.01 2.34 2.98 \$1.01 2.75 1.29 3.18 1.30 3.26 1.36 3.59 1.42 3.81 1.30 4.48 1.61	258,736 296,645 227,320 291,610 247,341 231,979 159,939 192,631 236,847  196,743  BLAC \$103,254 118,728 107,155 111,495 154,610 143,868 127,352 175,444 187,697	911 930 865 653 690 726 811 — 611 — 791 — 542 — 54 19 10 17 17 17 19 4 2	4.65 4.85 5.70 5.13 5.11 5.57 5.77 5.26 5.08 24-pt crt bas: \$6.50 6.56 8.00 6.04 6.64 5.62 7.92 10.50 10.94	2,318,935 2,542,187 2,706,877 2,558,984 2,611,190 2,134,696 2,397,532 2,807,397 1,928,768 2,387,541 2,387,541 2,387,541 1,652,285 18) \$246,239 87,379 53,456 73,970 78,792 67,173 104,833 26,843 14,317

1971 73 3.33 1.32 168,210

4 9.04 26,270

Season   Total   Average   Season   Total   Season   Total   Average   Se			•	eason	Cash R	teturns : Car	lot Equiv.	Ser i		Cash Returns Season Total
1,362   2,32   \$1,629,134   134   2,92   \$235,582   1962   480   2.63   604,343   107   2.76   177,214   1963   1,000   2.45   3.30   1,007,774   75   2.92   131,297   1964   1,000   1.63   2.41   1,420,387   146   1.61   158,376   1855   1,042   1.99   2.63   1.20   1,526,278   60   3.13   112,079   1966   237   4.00   5.23   2.39   679,802   98   2.36   139,112   1967   362   3.60   5.22   2.45   1,142,002   60   3.34   117,411   1968   152   3.69   3.72   2.29   398,454   17   3.92   40,869   1596   440   1.94   2.53   1.35   813,913   87   2.24   117,167   1970   299   3.42   3.43   1.80   795,299   40   2.77   66,452   1.00	Season_	Seasc.	A LSTO.	verage	- Season	Total : Sear	on 15 car —	_ <del>_ Ave</del> _ee		beason rotar
1962		PEACHES	_(bu_bskt	)_( <u>3/4 bu)</u>	(1/2_b <u>u</u> )	1	PEARS _			
1963			\$2.32			\$1,629,134			\$23	5,582
1964						694 <b>,343</b>			1.7	77,214
1955 1,042 1.99 2.63 1.20 1,558,278 60 3.13 112,079 1966 237 4.00 5.23 2.39 679,602 98 2.36 139,112 1967 362 3.80 5.22 2.45 1,142,002 60 3.34 117,411 1968 152 3.89 3.72 2.29 398,454 17 3.92 40,869 1969 440 1.94 2.53 1.35 813,913 87 2.24 117,167 1970 299 3.42 3.43 1.80 795,299 40 2.77 66,452 10-year Average 643 2.83 3.56 1.91 1,111,359 82 2.82 129,560  1971 281 2.82 3.12 1.70 677,452 48 2.35 67,785 1961 421 \$.00 \$.58 \$2.42 \$63,041 1963 518 97 70 2.43 \$62,041 1964 514 1.21 .77 2.67 \$13,10 \$19,04 \$11,131,524 1965 554 1.10 .71 3.10 \$1,03										
1966   237   4,00   5,23   2,39   679,802   98   2,36   139,112     1967   362   3,80   3,72   2,29   358,454   17   3,92   40,869     1969   440   1,94   2,53   1,35   813,913   87   2,24   117,167     1970   299   3,42   3,43   1,80   795,299   40   2,77   66,452     10-year		1,000				1,420,387				
1967   362   3,80   5,22   2,45   1,142,002   60   3,34   117,411     1968   152   3,89   3,72   2,29   38,454   17   3,92   40,869     1969   440   1,94   2,53   1,35   813,913   87   2,24   117,167     1970   299   3,42   3,43   1,80   795,299   40   2,77   66,452     10-year		1,042			1,20		60		1.1	2,079
1968						679,802				
1969								3.34		
10-year   10-y						398,454				
10-year Average			-		1.35	813,913			ا. بلا ع	L/510/
Average 643 2.83 3.56 1.91 1,111,359 82 2.82 129,560  1971 281 2.82 3.12 1.70 677,452 48 2.35 67,785  Season TOMATOUS (8-qt) (12-qt) (8-2 qt) (20 lb) (Flats)  1961 421 \$.60 \$.58 \$2.42 \$.863,041  1962 508 .97 .70 2.43 \$.863,041  1963 518 .66 .64 2.35 \$.819,016  1964 514 1.21 .77 2.67 \$.10,012,833  1965 554 1.10 .71 3.10 \$.10 \$.1,312,524  1966 500 1.20 .92 3.01 \$.225 \$.1,322,733  1967 301 1.25 1.00 3.16 2.25 \$.1,027,779  1969 287 1.25 1.40 3.20 2.50 2.44 1,145,965  1970 290 1.00 1.33 3.04 2.28 2.10 1,207,779  1969 287 1.25 1.40 3.20 2.50 2.44 1,146,966  100-year Average 423 1.08 .92 2.87 2.32 2.16 1,023,028  1971 234 1.33 1.62 2.63 2.32 2.16 1,023,028  1971 234 1.33 1.62 2.63 2.32 2.16 1,023,028  1961 101 \$1.98 \$180,639 155 \$3.54 \$1.21 \$.55 \$262,376  1962 89 2.15 172,767 239 2.61 .62 .44 339,290  1963 86 2.37 183,865 118 3.77 1.64 .53 2.99,962  1964 150 1.43 193,834 163 3.10 1.01 .47 237,816  1966 121 2.23 242,242 126 3.38 1.09 .53 22,996  1966 121 2.23 242,242 126 3.38 1.09 .53 22,156  1967 103 2.41 222,811 118 3.77 1.64 .53 24,996  1968 59 3.12 1.66,476 80 3.98 1.55 .293,742  Average 97 2.34 200,088 135 3.56 1.25 .55 293,742  Average 97 2.34 200,088 135 3.56 1.25 .55 293,742  Average 97 2.34 200,088 135 3.56 1.25 .55 293,742	-	299	3.42	3•43	. T.80 -		*!			0,432
1971   281   2.82   3.12   1.70   677,452   48   2.35   67,765	10-year									
Season   TOMATOES   (8-qt)   (12-qt)   (8-2 qt)   (20 lb)   (Flats)     1961	Average	643_	2.83	3.56	1 <u>.</u> 91	_1,111,359	<sup>82</sup>	_ 2.82	12	9,560
Season   TOMATOES   (8-qt)   (12-qt)   (8-2 qt)   (20 lb)   (Flats)     1961	1971	281	2.82	3.12	1.70	677,452	48	2.35	6	7,785
1961	*Correct	ed								
1962   508   97   70   2.43   863,041     1963   518   66   64   2.35   819,016     1964   514   1.21   .77   2.67   1,012,833     1965   554   1.10   .71   3.10   1,315,524     1966   500   1.20   92   3.01   1,322,733     1967   301   1.25   1.00   3.16   2.25   1,004,858     1968   340   1.14   1.12   3.34   2.28   2.10   1,207,779     1969   287   1.25   1.40   3.20   2.50   2.44   1,146,096     1970   290   1.00   1.33   3.04   2.25   1.94   1,002,578     10-year	Season	TOMATOES			(8-2 qt	(20 1ь)		(Flats)		
1962   508   97   770   2.43   863,041     1963   518   66   664   2.35   819,016     1964   514   1.21   .77   2.67   1,012,833     1965   554   1.10   .71   3.10   1,312,524     1966   500   1.20   92   3.01   1,322,733     1967   301   1.25   1.00   3.16   2.25   1,004,858     1968   340   1.14   1.12   3.34   2.28   2.10   1,27,779     1969   287   1.25   1.40   3.20   2.50   2.44   1,146,096     1970   290   1.00   1.33   3.04   2.25   1.94   1,002,578     10-year			\$ .EO	\$ •58					\$	
1964 514 1.21 .77 2.67		508	•97	•70	2.43					863,041
1965 554 1.10 71 3.10 1.131,524 1966 500 1.20 92 3.01 1.322,733 1967 301 1.25 1.00 3.16 2.25 1.004,858 1908 340 1.14 1.12 3.34 2.28 2.10 1,207,779 1969 287 1.25 1.40 3.20 2.50 2.44 1,145,096 1970 290 1.00 1.33 3.04 2.25 1.94 1,002,578  10-year Average 423 1.08 .92 2.87 2.32 2.16 1,023,028  1971 234 1.33 1.62 3.63 2.32 2.16 1,023,028  1971 234 1.33 1.62 3.63 2.32 2.16 1,023,028  1961 101 \$1.98 \$180,639 155 \$3.54 \$1.21 \$.55 \$262,376 1962 89 2.15 172,767 239 2.61 82 44 339,290 1963 86 2.37 183,895 118 3.77 1.64 53 249,962 1964 150 1.43 193,384 163 3.10 1.01 47 237,816 1965 91 2.28 185,881 159 3.29 .97 49 242,996 1966 121 2.23 242,242 126 2.38 1.09 53 321,546 1967 103 2.41 222,811 118 3.60 1.07 .65 351,007 1968 59 3.12 166,476 80 3.98 1.51 .65 281,237 1970 70 2.60 226,356 110 3.92 1.40 .52 360,386 10-year Average 97 2.34 200,088 135 3.56 1.25 .55 293,742  Average 97 2.34 200,088 135 3.56 1.25 .55 293,742									_	819,016
1966   500   1.20   .92   3.01   .92   3.01   .92   3.01   .92   3.01   .92   3.01   .92   3.01   .92   3.01   .92   3.01   .92   .97   .96   .98   .92   .97   .96   .92   .97   .96   .92   .97   .96   .92   .97   .96   .92   .97   .96   .92   .97   .96   .92   .97   .96   .92   .97   .96   .92   .97   .96   .92   .97   .96   .92   .97   .96   .92   .97   .96										
1967   301   1.25   1.00   3.16   2.25   2.10   1.07,779     1968   340   1.14   1.12   3.34   2.28   2.10   1.207,779     1969   287   1.25   1.40   3.20   2.50   2.44   1.146,096     1970   290   1.00   1.33   3.04   2.25   1.94   1.002,578     10-year				•71						
19C8       340       1.14       1.12       3.34       2.28       2.10       1,27,779         1969       287       1.25       1.40       3.20       2.50       2.44       1,146,096         1970       290       1.00       1.33       3.04       2.25       1.92       1.92       1,002,578         10-year       Average       423       1.08       .92       2.87       2.32       2.16       1,023,028         1971       234       1.33       1.62       3.63       2.32       2.42       1,110,334         Season       PLUES       (1/2 bu bskt)       GRAPES       (8-2 qt)       (12-qt)       (4-qt)         1961       101       \$1.98       \$180,639       155       \$3.54       \$1.21       \$.55       \$262,376         1962       89       2.15       172,767       233       2.61       .82       .44       339,290         1963       86       2.37       183,895       118       3.77       1.64       .53       249,962         1964       150       1.43       193,384       163       3.10       1.01       .47       237,816         1965       91       2.28       185,8									1,	,322,733
1969   287   1.25   1.40   3.20   2.50   2.44   1.146,096     1970   290   1.00   1.33   3.04   2.25   1.94   1,002,578     10-year Average   423   1.08   .92   2.87   2.32   2.16   1,023,028     1971   234   1.33   1.62   3.63   2.32   2.42   1,110,334     Season   PLUAS   (1/2 bu bskt)   GRAPES   (8-2 qt)   (12-qt)   (4-qt)     1961   101   \$1.98   \$180,639   1.55   \$3.54   \$1.21   \$.55   \$262,376     1962   89   2.15   172,767   239   2.61   .82   .44   339,290     1963   86   2.37   183,895   118   3.77   1.64   .53   249,962     1964   150   1.43   193,384   163   3.10   1.01   .47   237,816     1965   91   2.28   185,881   159   3.29   .97   .49   242,996     1966   121   2.23   242,242   126   2.38   1.09   .53   321,546     1967   103   2.41   222,811   118   3.60   1.27   .65   351,007     1968   59   3.12   166,476   80   3.98   1.51   .65   281,237     1969   101   1.80   226,432   84   4.40   1.52   .65   290,807     1970   70   2.60   226,356   110   3.92   1.40   .52   360,386     10-year   Average   97   2.34   200,088   135   3.56   1.25   .55   293,742     2.44   1,146,096   1.16,096   1.25   .55   293,742     2.45   1.94   1.94   1.94   1.94   1.94   1.94     1.46,096   1.16,096   1.00   1.03,92   1.40   .52   360,386     10-year   Average   97   2.34   200,088   135   3.56   1.25   .55   293,742     2.40   2.41								0.30		
1970 290 1.00 1.33 3.04 2.25 1.94 1,002,578  10-year Average 423 1.08 .92 2.87 2.32 2.16 1,023,028  1971 234 1.33 1.62 3.63 2.32 2.42 1,110,334  Season PLUMS (1/2 bu bskt) GRAPES (8-2 qt) (12-qt) (4-qt)  1961 101 \$1.98 \$180,639 1.55 \$3.54 \$1.21 \$.55 \$262,376 1962 89 2.15 172,767 239 2.61 .82 .44 339,290 1963 86 2.37 183,895 118 3.77 1.64 .53 249,962 1964 150 1.43 193,384 163 3.10 1.01 .47 237,816 1965 91 2.28 185,881 159 3.29 .97 .49 242,996 1966 121 2.23 242,242 126 3.38 1.09 .53 321,546 1967 103 2.41 222,811 118 3.60 1.27 .65 351,007 1968 59 3.12 166,476 80 3.98 1.51 .65 281,237 1969 101 1.80 226,432 84 4.40 1.52 .65 290,807 1970 70 2.60 226,356 110 3.92 1.40 .52 360,386 10-year Average 97 2.34 200,088 135 3.56 1.25 .55 293,742										
10-year Average         423         1.08         .92         2.87         2.32         2.16         1,023,028           1971         234         1.33         1.62         3.63         2.32         2.42         1,110,334           Season         FLUMS         (1/2 bu bskt)         GRAPES         (8-2 qt)         (12-qt)         (4-qt)           1961         101         \$1,98         \$180,639         155         \$3.54         \$1.21         \$.55         \$262,376           1962         89         2.15         172,767         239         2.61         .82         .44         339,290           1963         86         2.37         183,895         118         3.77         1.64         .53         249,962           1964         150         1.43         193,384         163         3.10         1.01         .47         237,816           1965         91         2.28         185,881         159         3.29         .97         .49         242,996           1966         121         2.23         242,242         126         3.38         1.09         .53         321,546           1967         103         2.41         222,811         118									1,	145,090
Average 423 1.08 .92 2.87 2.32 2.16 1,023,028  1971 234 1.33 1.62 3.63 2.32 2.42 1,110,334  Season PLUNS (1/2 bu bskt) GRAPES (8-2 qt) (12-qt) (4-qt)  1961 101 \$1.98 \$180,639 155 \$3.54 \$1.21 \$.55 \$262,376  1962 89 2.15 172,767 239 2.61 .82 .44 339,290  1963 86 2.37 183,895 118 3.77 1.64 .53 249,962  1964 150 1.43 193,384 163 3.10 1.01 .47 237,816  1965 91 2.28 185,881 159 3.29 .97 .49 242,996  1966 121 2.23 242,242 126 3.38 1.09 .53 321,546  1967 103 2.41 222,811 118 3.60 1.37 .65 351,007  1968 59 3.12 166,476 80 3.98 1.51 .65 281,237  1969 101 1.80 226,432 84 4.40 1.52 .65 290,807  1970 70 2.60 226,356 110 3.92 1.40 .52 360,386  10-year  Average 97 2.34 200,088 135 3.56 1.25 .55 293,742		290	1.00	1.33	3,04	2•25		1-94		,002,578
Average 423 1.08 .92 2.87 2.32 2.16 1,023,028  1971 234 1.33 1.62 3.63 2.32 2.42 1,110,334  Season PLUNS (1/2 bu bskt) GRAPES (8-2 qt) (12-qt) (4-qt)  1961 101 \$1.98 \$180,639 155 \$3.54 \$1.21 \$.55 \$262,376  1962 89 2.15 172,767 239 2.61 .82 .44 339,290  1963 86 2.37 183,895 118 3.77 1.64 .53 249,962  1964 150 1.43 193,384 163 3.10 1.01 .47 237,816  1965 91 2.28 185,881 159 3.29 .97 .49 242,996  1966 121 2.23 242,242 126 2.38 1.09 .53 321,546  1967 103 2.41 222,811 118 3.60 1.37 .65 351,007  1968 59 3.12 166,476 80 3.98 1.51 .65 281,237  1969 101 1.80 226,432 84 4.40 1.52 .65 290,807  1970 70 2.60 226,356 110 3.92 1.40 .52 360,386  10-year  Average 97 2.34 200,088 135 3.56 1.25 .55 293,742	10-year									
Season         PLUNS         (1/2 bu bskt)         GRAPES         (8-2 qt)         (12-qt)         (4-qt)           1961         101         \$1,98         \$180,639         155         \$3.54         \$1.21         \$.55         \$262,376           1962         89         2.15         172,767         233         2.61         .82         .44         339,290           1963         86         2.37         183,895         118         3.77         1.64         .53         249,962           1964         150         1.43         193,384         163         3.10         1.01         .47         237,816           1965         91         2.28         185,881         159         3.29         .97         .49         242,996           1966         121         2.23         242,242         126         3.38         1.09         .53         321,546           1967         103         2.41         222,811         118         3.60         1.27         .65         351,007           1968         59         3.12         166,476         80         3.98         1.51         .65         281,237           1969         101         1.80         226		423	1.08	•92	2.87	2.32		2.16_	1	,023,028
Season         PLUNS         (1/2 bu bskt)         GRAPES         (8-2 qt)         (12-qt)         (4-qt)           1961         101         \$1,98         \$180,639         155         \$3.54         \$1.21         \$.55         \$262,376           1962         89         2.15         172,767         239         2.61         .82         .44         339,290           1963         86         2.37         183,895         118         3.77         1.64         .53         249,962           1964         150         1.43         193,384         163         3.10         1.01         .47         237,816           1965         91         2.28         185,881         159         3.29         .97         .49         242,996           1966         121         2.23         242,242         126         3.38         1.09         .53         321,546           1967         103         2.41         222,811         118         3.60         1.37         .65         351,007           1968         59         3.12         166,476         80         3.98         1.51         .65         281,237           1969         101         1.80         226	1971	234	1.33	1.62	3 63	2.32		2.42	1	110,334
1961 101 \$1,98 \$180,639 155 \$3.54 \$1.21 \$.55 \$262,376 1962 89 2.15 172,767 239 2.61 .82 .44 339,290 1963 86 2.37 183,895 118 3.77 1.64 .53 249,962 1964 150 1.43 193,384 163 3.10 1.01 .47 237,816 1965 91 2.28 185,881 159 3.29 .97 .49 242,996 1966 121 2.23 242,242 126 2.38 1.09 .53 321,546 1967 103 2.41 222,811 118 3.60 1.27 .65 351,007 1968 59 3.12 166,476 80 3.98 1.51 .65 281,237 1969 101 1.80 226,432 84 4.40 1.52 .65 290,807 1970 70 2.60 226,356 110 3.92 1.40 .52 360,386  10-year Average 97 2.34 200,088 135 3.56 1.25 .55 293,742					•••					
1962 89 2.15 172,767 239 2.61 .82 .44 339,290 1963 86 2.37 183,895 118 3.77 1.64 .53 249,962 1964 150 1.43 193,384 163 3.10 1.01 .47 237,816 1965 91 2.28 185,881 159 3.29 .97 .49 242,996 1966 121 2.23 242,242 126 3.38 1.09 .53 321,546 1967 103 2.41 222,811 118 3.60 1.37 .65 351,007 1968 59 3.12 166,476 80 3.98 1.51 .65 281,237 1969 101 1.80 226,432 84 4,40 1.52 .65 290,807 1970 70 2.60 226,356 110 3.92 1.40 .52 360,386  10-year Average 97 2.34 200,088 135 3.56 1.25 .55 293,742										
1963 86 2.37 183,895 118 3.77 1.64 .53 249,962 1964 150 1.43 193,384 163 3.10 1.01 .47 237,816 1965 91 2.28 185,881 159 3.29 .97 .49 242,996 1966 121 2.23 242,242 126 3.38 1.09 .53 321,546 1967 103 2.41 222,811 118 3.60 1.27 .65 351,007 1968 59 3.12 166,476 80 3.98 1.51 .65 281,237 1969 101 1.80 226,432 84 4.40 1.52 .65 290,807 1970 70 2.60 226,356 110 3.92 1.40 .52 360,386  10-year Average 97 2.34 200,088 135 3.56 1.25 .55 293,742			•	\$180	,639					
1964 150 1.43 193,384 163 3.10 1.01 .47 237,816 1965 91 2.28 185,881 159 3.29 .97 .49 242,996 1966 121 2.23 242,242 126 3.38 1.09 .53 321,546 1967 103 2.41 222,811 118 3.60 1.27 .65 351,007 1968 59 3.12 166,476 80 3.98 1.51 .65 281,237 1969 101 1.80 226,432 84 4.40 1.52 .65 290,807 1970 70 2.60 226,356 110 3.92 1.40 .52 360,386  10-year Average 97 2.34 200,088 135 3.56 1.25 .55 293,742										
1965 91 2.28 185,881 159 3.29 .97 .49 242,996 1966 121 2.23 242,242 126 3.38 1.09 .53 321,546 1967 103 2.41 222,811 118 3.60 1.27 .65 351,007 1968 59 3.12 166,476 80 3.98 1.51 .65 281,237 1969 101 1.80 226,432 84 4.40 1.52 .65 290,807 1970 70 2.60 226,356 110 3.92 1.40 .52 360,386  10-year  Average 97 2.34 200,088 135 3.56 1.25 .55 293,742				183	895			1.07		
1966       121       2.23       242,242       126       3.38       1.09       .53       321,546         1967       103       2.41       222,811       118       3.60       1.27       .65       351,007         1968       59       3.12       166,476       80       3.98       1.51       .65       281,237         1969       101       1.80       226,432       84       4.40       1.52       .65       290,807         1970       70       2.60       226,356       110       3.92       1.40       .52       360,386         10-year         Average       97       2.34       200,088       135       3.56       1.25       .55       293,742										
1967       103       2.41       222,811       118       3.60       1.27       .65       351,007         1968       59       3.12       166,476       80       3.98       1.51       .65       281,237         1969       101       1.80       226,432       84       4.40       1.52       .65       290,807         1970       70       2.60       226,356       110       3.92       1.40       .52       360,386         10-year         Average       97       2.34       200,088       135       3.56       1.25       .55       293,742									•49 50	291 546
1968     59     3.12     166,476     80     3.98     1.51     .65     281,237       1969     101     1.80     226,432     84     4.40     1.52     .65     290,807       1970     70     2.60     226,356     110     3.92     1.40     .52     360,386       10-year       Average     97     2.34     200,088     135     3.56     1.25     .55     293,742										
1969     101     1.80     226,432     84     4.40     1.52     .65     290,807       1970     70     2.60     226,356     110     3.92     1.40     .52     360,386       10-year       Average     97     2.34     200,088     135     3.56     1.25     .55     293,742										
1970 70 2.60 226,356 110 3.92 1.40 .52 360,386 10-year  Average 97 2.34 200,088 135 3.56 1.25 .55 293,742				224	470 مور 432 م					290.807
10-year Average 97 2.34 200,088 135 3.56 1.25 .55 293,742										360,386
Average 97 2.34 200,088 135 3.56 1.25 .55 293,742										
1971 102 1.71 218,098 107 3.70 1.38 .55 319,820		97	2.34	200	0,088	135	3.56	1.25	<u>•5</u> 5_	293,742
	1971_	102_	1.71_	218	3,098	107_	3.70	1.38	<u>•55</u>	319,820

The Following charts are tabulations of the 1971 Benton Harbor Cash Market movement by commodities, package type and number, carlot equivalents, weighted average prices, and total cash value of all commodities moving over the Market. The weighted average prices as well as packed and open containers, include all grades, sizes, quality & condition and all varieties.

#### TABLE I

1	SEASONAL TOTAL	S FOR INDIVI	DUALS COMMODI	TIES:		
COMMODITIES:	Usual Type Containers	Number of Packages	Carlot Equivalents	Average Price For Season	Cash Returns Season Total	
	IMPORTANT FRUITS & VEGETABLES					
APPIES	Bushel Easket	279,360	349	\$2.04	\$569,894.40	
APRICOTS	8-qt Flats	7,249	6	2.98	21,602.02	
ASPARAGUS	Cases	, 1	-	4.80	4.80	
REANS, Green	Bushel Basket Co	7,657	9 mext page	4.32	38,078,24	

BENTON HARBOR CASH MARKET FRUIT & VEGETABLE SULMARY 1971 SEASON: Page 7
SEASON: 1. TOTALS FOR INDIVIDUAL COMPODITIES: (Continued)

SEN	SEASONAL TOTALS FOR		COMMODITIES: (C	Continued)	
	gual Type	Number of	Carlot	Average Price	Cash Returns
COMMODITIES:	ntainers	Packages .	<u>Equivalents</u>	For Season	ason Total
IMPORTANT FRUITS & V	EGETABLES:				
	10 at balata	5 <b>,</b> 573	3	\$ 2.25	\$ 12,427.79
Beans, Green	12 qt bskts	2,573	3	Ψ = •==	<b>4 7 1</b>
BERRIES:					
Blackberries	12 pt flts	7 <b>,</b> 06 <b>7</b>	5	3.50	24,734.50
Black Raspberries	12 pt flts	5,812	4	4.52	26,270.24
Blueberries	12 pt flts	30,817	22	3.66	112,790.22
Dewberries	12 pt flts	344	-	4.75	1,634.00
Gooseberries	12 pt flts	433	-	3.47	1,502.51 48,645.52
Red Raspberries	12 pt flts	8,344	6	5.83	40 ,043 .32
	76 of out online	325,253	542	5.08	1,162,285,24
Strawberries	16 qt crt equiv	323 <b>32</b> 33	5-1 <b>-</b>	0 0 0 0	-
Cabbage	50 lb sacks	3,667	6	2.23	8 <b>,177.41</b>
_					100 742 07
Cantaloups	Bu. bskts	58,381	69	3.37	196,743.97
			•	2 77	1,869.75
Cauliflower	Crate	675	2	2.7 <b>7</b>	1,009.73
	7.6M	2 272	4	3.07	7,282.04
Celery	16" crts	2,372	4	3407	, , , , , , , , , , , , , , , , , , , ,
CHERRIES:					
Sweet	8 qt flts	22,862	19	3.62	82,760.44
Sour	8 qt flts	1,901	2	3.48	6,615.48
5042	- 4	•			22 246 66
Corn	Dozen	65 <b>,9</b> 71	18	•46	30,346.66
			c =	2 22	155,374.47
Cucumbers	Bu bskts-ctns	46,659	67	3.33 1.32	12,835.68
Dills & Pickles	12 qt bskts	9,724	6	1.02	12,000.00
	8 qt flats	1,721	1	3.34	5,748.14
Currents	e dr mara	19/21	-		-
Dill	Bunched 12s	2,111	3	2.23	4,707.53
DIII		_,			
Eggplant	Bu bskts	3,093	4	3.14	9,712.02
<b>-6</b> 81					
Flowers			• •	4 25	26,919.72
Glads	Cans 10 doz.	6,364	11	4 <b>.</b> 2 <b>3</b>	20,919.72
	0.2 4.44	44 700	33	3.70	165,752.60
Grapes	8-2 qt ¢tns	44,798 110,670	73	1.38	152,724.60
	12 qt bskts	2,442	ı 1	•55	1,343.10
	4 qt bekts	£ 9-1-7£	-	• • • • • • • • • • • • • • • • • • • •	•
Canada	Bu bskts	5,948	9	3.50	20,818.00
Gourds	Du DDE 00	3,5			
Nectarines	Half Bu	10,483	18	3.28	34,384.24
			_	50	2 000 76
Onions	10 1Ъ	5,172	1	•58	2,999.76 3,721.86
	50 1ъ	2,001	3	1.86	39721000
	Dee	17,294	26	2.82	48,769.08
Peaches	Bu 3/4 Bu crts	74,047	82	3.12	231,026,64
	Half Bu	233,916	173	1.70	397,657.20
	Hazz Da	,			
Pears	Bu b <b>skt</b> s	28,845	48	2.35	67,785.75
				2 27	62 272 64
Peppers	Bu Bskts	18,844	24	3.31	62,373.64
	12 qt bskts	1,176	1	2.11	2,481.36
	п. з.е. В	127,543	102	1.71	218,098.53
Plums	Half Bu	1279343	102		
Potatoes	10 lb	955	_	<b>∙</b> 45	429.75
re ta toes	50 lb	1,545	2	1.58	2,441.10
					0.000.00
Quince	Half Bu	868	1	3.27	2,838,36
		07.07.0	20	2.06	44,940.96
Squash	Bu	21,816 72,683	29 18	•90	65,414.70
	8 qt ctns	<b>72,</b> 683	10	• 50	00 j (12) (4)
Towns to o.s.	8 qt ctns	461,006	115	1.33	613,137.98
Tomatoes	12 qt bkts	111,173	56	1.62	180,100,26
	8-2 qt crts	47,230	36	3.63	171,444.90
	20 lb ctns	13,550	7	2.32	31,436.00
	c	ontinued on r	next page		

COMMODITIES	SEASONAL TOTALS FOR Usual Type Containers VEGETABLES: (Co	R INDIVIDUAL C Number of Packages ntinued)	CMCODITIES: (C Carlot Equivalents	Continued) Average F For Season	e Cash Returns Season Total
Tomatoes (Cont	d) 8 qt flts (plum) _12 pt_flts (cherr		7 13	2.50 2.34	43,442.50 70,773.30
TOTAL		2,365,038	2,036		\$5,205,298.96

## MISCELLANEOUS COMMODITIES 1971 SEASON TABLE \* 2 MOVEMENT TABULATED OVER MARKET GATES

	MOV EI	LOCALLY G	RCWN	, 	
COMMODITIES:	Usual Type Containers	SED BY BENTON HAR Number of Packages	Carlot Equivalents	Average Price	Cash Returns Season Total
Apricots	Flats	23	_	\$ 5.00	\$ 115.00
Beets	Bushel	2	_	<b>3.</b> 50	7.00
Blueberries	10 1ъ	126	_	3•50	441.00
Broccoli	Bushel	1	-	12.00	12.00
	Half Bushel	4	_	6.00	24.00
Cabbage	Crate	45	-	2.50	112,50
	Half Bushel	ı	-	1.25	1.25
Cantaloupe	Ctns	110	-	4.50	495.00
Cherry Peppers	Ctns	18	_	2,50	45.00
Crab Apples	Jumbo	148	_	2.50	370.00
	Half Bushel	106	-	4.25	450•50
Evergreens	Potted	47	-	3.00	141.00
Grapes	Half Bushel	36	-	2.50	90.00
	Flat	20	-	4.75	95.00
Greens	Bushel	3	-	3.50	10•50
Indian Corn	Dozen	9,865	3	1.60	15,784.00
Lettuce	Jumbo	25	-	2.50	62.50
Nectarine	Jumbo	7	-	6.00	42.00
Okra	Bushel	3	-	9.00	27.00
	Jumbo	4	-	3,50	14.00
Reas	Jumbo	9	-	2.50	22,50
Plants	Potted	2,448	1	•89	2,178,72
Pop Corn	Dozen	8 <b>38</b>	-	1.50	1,257.00
	Bushel	54	-	10,:00	540.00
Pumpkins	Bushel	270	-	1.50	405.00
	Ton	12	1	<b>2</b> 5.00	300•00
Rhubarb	Bushel	36	-	1.50	54.00
Sour Cherries	Crate	20	-	4.00	80,00
Sunflowers	Bushe1	46	-	2,50	115.00

Page 9

## MISCELLANIEOUS COMMODITIS 1971 SEASON TABLE \*2 (Continued) MOVEMENT TABULATED OVER MARKET GATES

1/10 / 12/12	*** **		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
		LOCALLY	GROWN		
COMPOSE	D BY	BENTON	HARBOR	FRUIT	MARKET

COMMODITES	Usual Type Containers	Number of Packages	Carlot . Equivalents	Average Price For Season	Cash Return Season Total
Sweet Potatoes	Bushel	172	-	\$4,50	\$ 774.00
Tomatoes	Crate	105	-	4.50	472.50
	½ Bushel	80	-	2.00	160.00
•	20 lb.	409	-	2,50	1,022,50
	40 lb.	49	₩.	4.00	196.00
	Flat	102	-	2.00	224,00
Turnips	Bushel	184	-	2.50	46 <b>0</b> °C0
Watermelons	Bushel	1,101	1	1.50	1,651.50
	Each	225			78 <u>.</u> 75
TCTALS		16,754	6		28,310,72

## MISCELLANEOUS COMMODITIES 1971 SEASON TABLE \*3 TABULATED OVER MARKET GATES FROM OUT OF STATE BY TRUCKERS & LOCAL BROKERS

COMMODITIES	Usual Type Containers	Number of Packages	Carlot Equivalents	Average Price For Season	Cash Returns Season Total
Apples	Bushel	65	* <b>*</b> ******	\$3.00	\$195,00
Bananas	Box	335		3,50	1,172,50
Blueberries	10 16.	550		3 <sub>c</sub> 50	1,925.00
Beans	Bushel	28	-	3,50	98,00
Cantalopes	Bushel	5,404	6	5.00	27 <sub>9</sub> 020 <sub>2</sub> 00
	Carton	1,720	ı	5.00	8,600,00
Carrots	Bag	6	-	5,00	30•00
Cider	Case	200	-	3,00	600•00
Corn	Bushel	81	-	4,00	324,00
	$\mathtt{Do}_{\mathbf{Z}}\mathtt{e}\mathtt{n}$	450	-	<b>●</b> 35	157,50
Cucumbers	Bushel	25	-	5.00	<b>325.</b> 00
Flowers	Potted	200	-	<b>.</b> 89	178.00
Grapefruit	Box	20	-	4.00	80•00
• Grapes	Box	195	-	7.00	1,365.00
Honey Dews	Box	20	_	3,00	60.00
Lemons	Box	30	~	7.00	210.00
Lettuce	Crate	131	-	4.50	589,50
Limes	$\mathbf{Box}$	15	-	3.00	45,00
Nectarines	Вож	285	-	6,00	1,710,00
Onions	50 lb.	225	-	<b>3.</b> 50	787,50
Oranges	Box	30 continued on	next_page	6.00	180.00

Page 10 MISCELLANEOUS COMMODITIES 1971 SEASON TABLE \*3 (Continued)

TABUL	TED OVER MARKET GATES FROM
OUT	OF STATE BY TRUCKERS & LOCAL
	PROKERS

COMMODITIES	Usual Type Containers	Number of Packages	Carlot Equivalents	Average Pr For Season	ice Cash Return: Season Total
Peache	3/4 Bushel	1,775	2	\$7.50	\$13,312.50
	1/2 Bushel	273	-	4.00	1,092.00
	Flat	175	-	3•00	525.00
Pears	Bushel	20	-	9.00	180.00
Peas	Bushel	30	-	5.00	150.00
Peppers	Bushel	205	-	12.00	2,460,00
Plums	Box	675	1	8.00	5,400.00
Potatoes	100 lb.	570	1	6.00	3,420.00
Squash	Jumbo	15	-	1.50	22.50
Sweet Potatoes	Bushel	75	-	6.00	450.00
Tomatoes	10 lb	1,172		2.00	2,344.00
	18 lb.	400	<b>.</b>	3.50	1,400.00
	20 lb.	15,379	8	4.00	61,516.00
	1/2 Bushel	494	•	3.50	1,729.00
	Jumbo	95	-	1.00	95.00
	Crate	121	-	3.50	423.50
Watermelons	Each	66,390	2	1.10	73,029,00
TOTALS		97,879	21		213,000.50
GRAND TOTALS Table 1 Table 2 Table 3		2,365,038 16,754 97,879	2,036 6 21		5,205,298.96 28,310.72 213,000.50
		2,479,671	2,063	•	5,446,610,18



#### CARLOT EQUIVALENTS CONVERSION FIGURES:

Apples	(Bushel)	800
	(Bu. Cun Lonse)	1100
	(Tray Pack Ctns)	900
Apricots	(16-qt Crts)	600
Beans (bu-hamper)	(All Types)	850
- · / - · · · ·	(12-qt Bskts)	1600
Berries (also Cherries)	(16-qt Crts)	600
& other items racked	(8-qt flats)	1200
in Berry Crts)	(12-pt Trays)	1400
Cabbage	(50 lb sack or bu)	550
Cantaloups	(Bu bskts open)	850
•	(Mich. Crts)	700
Cauliflower	(LI crts & Misc Crts 12s)	400
Celery	(W B Howard or Sturdee)	600
Cider	(Cases-4 gal or $6-\frac{1}{2}$ gals)	600
Corn-Sweet	(5 doz)	725
Cucumbers	(Bushei)	700
	(12-qt bskts)	1550
Dill	(Dozen Bchs)	600
Eggplant	(Bushel)	775
Flowers	(30 lb tin 12 Bchs Doz. each)	600
Gourds	(Bushels)	650
Grapes	(12-qt bskts)	1500
	(4-qt bskts)	3600
	(8-2 qt ctns & crts)	1350
Nectarines	(2-8 qt flats or 16 qt crts)	600
Onions	(50 lb sacks)	800
	(10 lb sacks)	4000
Peaches	(Bushel)	675
	(3/4 Bushel)	900
	(1/2 Bushel)	1350
Pears	(Bushel)	600
Peppers	(Bushel)	<b>77</b> 5
	(12-qt Bskts)	1600
Plums	(1/2 Bushel)	1250
Potatoes	(100 lb sacks)	550-Maine
Sweet Potatoes	(Bu Bskts or Hamper)	500-Other States 600
Squash & Pumpkin	(Bushel)	750
od ason a ranterra	(8-qt Ctn)	4000
Tomatoes	(8-2 qt Crts)	1320
2 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	(12-gt Bskts)	2000
	(20 lb ctns)	2000
	(8 qt & 12 pt flats)	2400
	(8 ot ctn)	4000
Watermelons	(41,000 lbs per carlot equivale	
	( ) and post out and out the are	/